



# CBRNIAC

Chemical, Biological, Radiological & Nuclear Defense  
Information Analysis Center



## TECHNICAL AREA TASK (TAT) PROGRAM

[www.cbrniac.apgea.army.mil](http://www.cbrniac.apgea.army.mil) | (410) 676-9030 | [cbrniac-tat@battelle.org](mailto:cbrniac-tat@battelle.org)

**QUICK** (6 WEEKS)  
**CONVENIENT &  
RESPONSIVE**

### TASK-ORDER CONTRACT VEHICLE FOR INDEPENDENTLY FUNDED ANALYTICAL AND/OR TECHNICAL EFFORTS:

- Studies and Analyses
- Hardware Development
- Technical Consulting
- Training Courses
- Information Collection and Compilation
- Design and Development of Models, Simulations, and Databases
- Support of Conferences, Symposia, Working Groups
- Test and Evaluation of Materials, Components, and Systems
- Laboratory Studies (Including Surety Work)
- Engineering Design, Prototyping, and Low-rate Production

#### TYPE:

Pre-competed single-award CPFF IDIQ

#### CONTRACT NUMBER:

SP0700-00-D-3180 to Defense Technical Information Center (DTIC).

#### USERS:

DoD and Federal Agencies and their Contractors, State and Local Government Agencies and Emergency Responders.

#### BENEFITS:

Large and scalable delivery orders  
Up to 3-year period of performance  
Incrementally funded and managed by you  
Deliverables-based contract

# AND MORE!

**AS A MEMBER OF THE CBRNIAC FAMILY,  
YOU HAVE FREE ACCESS TO:**

- Technical Inquiry and Referral Services
- CBRNIAC Database
- Battelle or Team Member Reachback Support

The CBRNIAC TAT program is supported by Battelle Memorial Institute and their team members:

**MTS Technologies, Inc.**

**HORNE**  
International

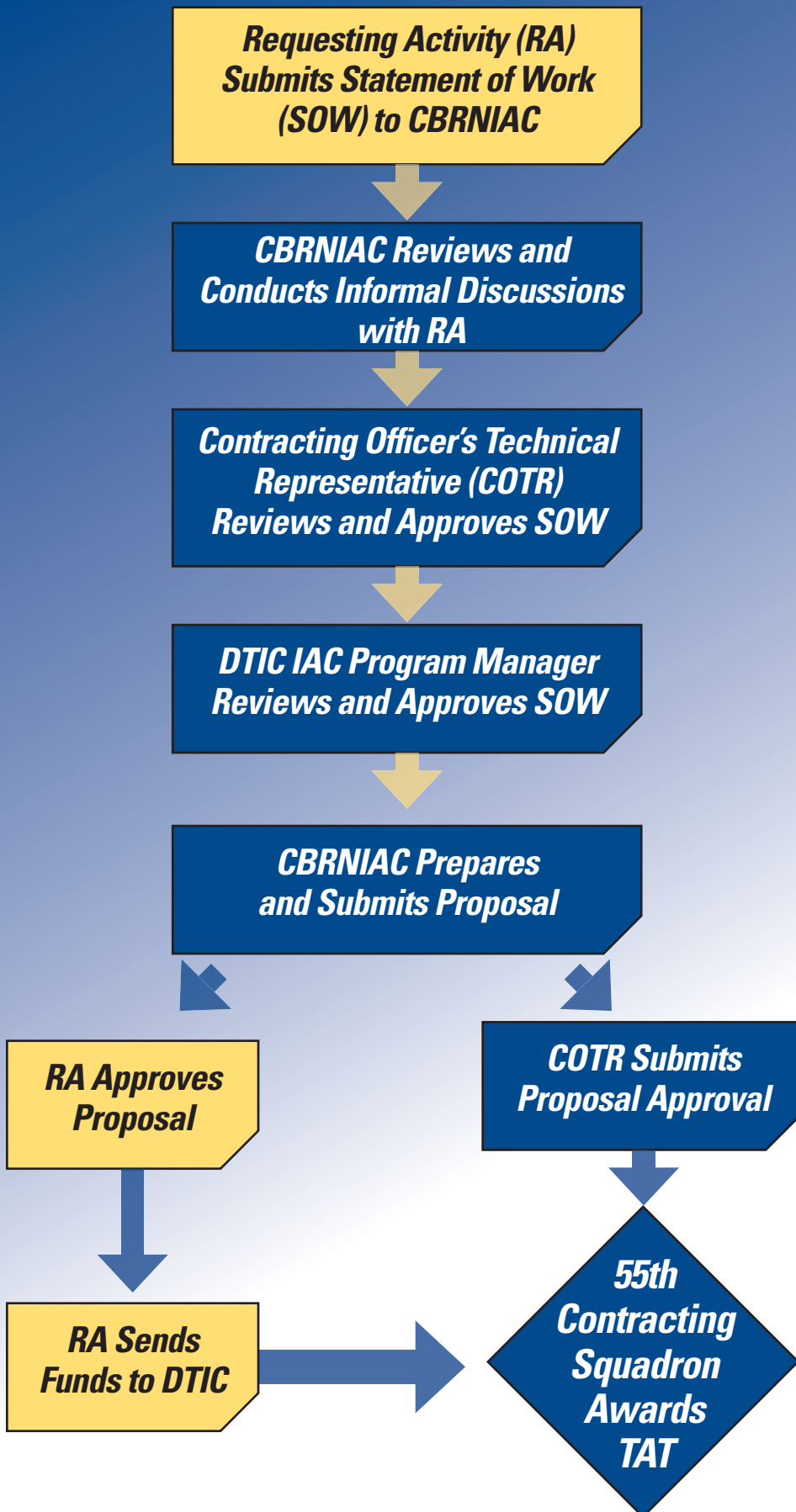


**Innovative Emergency Management**  
INCORPORATED

**QuickSilver**  
ANALYTICS INC.

**SciTech**  
Services, Inc.

# TECHNICAL AREA TASK (TAT) AWARD PROCESS



## COMPREHENSIVE CHEMICAL, BIOLOGICAL, RADIOLOGICAL & NUCLEAR DEFENSE TECHNICAL SCOPE

- Analysis of Manufacturing Processes for Nuclear, Biological, and Chemical (NBC) Defense Systems
- Chemical and Physical Properties of CB Defense Materials
- Chemical Identification
- Combat Effectiveness
- Counterproliferation
- Counterterrorism
- Decontamination
- Defense Conversion and Dual-Use Technology Transfer
- Demilitarization
- Domestic Preparedness/Homeland Security
- Environmental Fate and Effects
- Force Protection
- Individual and Collective Protection
- International Technology Proliferation and Arms Control
- Medical Effects and Treatment
- Nuclear, Biological and Chemical Survivability
- Radiological and Nuclear Defense
- Smoke and Obscurants
- Toxic Industrial Chemicals and Toxic Industrial Materials
- Toxicology
- Treaty Verification and Compliance
- Warning and Identification